

Match Overview

1	Internet 54 words crawled on 14-Feb-2017 digitalarchive.maastrichtuniversity.nl	2%
2	Crossref 32 words Li, C.-F.. "Gastrointestinal stromal tumor (GIST) in southern Taiwan: A clinicopathologic study of 93 resected cases"	1%
3	Crossref 20 words Dae-Jin Kim. "Structural Network Topology Revealed by White Matter Tractography in Cannabis Users: A Graph"	1%
4	Crossref 20 words E.J.A. Scherder, "Quadriceps Strength and Executive Functions in Older Women", American Journal of Physic	1%
5	Internet 19 words crawled on 24-Oct-2010 bungelab.berkeley.edu	1%
6	Internet 19 words crawled on 25-Aug-2016 bmcneurol.biomedcentral.com	1%
	Crossref 18 words	

Name of Journal: *World Journal of Radiology*

ESPS Manuscript NO: 30764

Manuscript Type: Original Article

Observational Study

Chronic antiepileptic drug use and functional network efficiency: A functional MRI study

Tamar M van Veenendaal, Dominique M IJff, Albert P Aldenkamp, Richard HC Lazeron, Paul AM Hofman, Anton JA de Louw, Walter H Backes, Jacobus FA Jansen

Abstract

Aim: To increase our insight in the neuronal mechanisms underlying cognitive side-effects of antiepileptic drug (AED) treatment.

Methods: The relation between functional MR-acquired brain network measures,

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多 ▾](#)[搜索工具](#)

找到约 160,000 条结果 (用时 0.66 秒)

Google 学术: Chronic antiepileptic drug use and functional network efficiency: a functional MRI study

Loss of network efficiency associated with cognitive ... - Vlooswijk - 被引用次数: 69

Functional MRI in chronic epilepsy: associations with ... - Vlooswijk - 被引用次数: 40

... scale brain networks in idiopathic generalized epilepsy - Zhang - 被引用次数: 190

Functional MRI in chronic epilepsy: associations with cognitive ...

www.thelancet.com/journals/lanneur/article/.../fulltext?rss=yes - 翻译此页

2010年8月13日 - Chronic epilepsy is frequently accompanied by serious cognitive side-effects. ... been applied extensively to the study of cognitive impairment in chronic epilepsy. Functional MRI (fMRI) has been used extensively to investigate cognitive Random networks are supposed to be less efficient in global ...

Functional Connectivity Homogeneity Correlates with Duration of ...

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: Z Haneef - 2015 - 被引用次数: 2 - 相关文章

2015年4月11日 - Temporal lobe epilepsy (TLE) often is associated with progressive changes to seizures ... Functional connectivity MRI (fcMRI) has identified network level ... In this study we used graph theoretic analysis of fcMRI data in the average nodal efficiency across all nodes within the whole network that we tested.

Functional Connectome before and following Temporal Lobectomy in ...

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: W Liao - 2016 - 被引用次数: 4 - 相关文章

2016年3月22日 - Resting-state functional MRI data was acquired from mTLE patients before ... Although



Chronic antiepileptic drug use and functional network efficiency: A function



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 306,000 条结果 (用时 0.71 秒)

Google 学术: Chronic antiepileptic drug use and functional network efficiency: A functional MRI study

Loss of network efficiency associated with cognitive ... - Vlooswijk - 被引用次数: 77

Functional MRI in chronic epilepsy: associations with ... - Vlooswijk - 被引用次数: 44

Functional and structural brain networks in epilepsy: ... - Diessen - 被引用次数: 97

Functional MRI in chronic epilepsy: associations with cognitive ...

[thelancet.com/journals/laneur/article/PIIS1474-4422\(10\)70180-0/fulltext](http://thelancet.com/journals/laneur/article/PIIS1474-4422(10)70180-0/fulltext) - 翻译此页

2010年8月13日 - Chronic epilepsy is frequently accompanied by serious cognitive side-effects. ... been applied extensively to the study of cognitive impairment in chronic epilepsy. Functional MRI (fMRI) has been used extensively to investigate cognitive Random networks are supposed to be less efficient in global

Functional Connectivity Homogeneity Correlates with Duration of ...

[https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral\(PMC\)](https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral(PMC)) - 翻译此页

作者: Z Haneef - 2015 - 被引用次数: 2 - 相关文章

2015年4月11日 - Temporal lobe epilepsy (TLE) often is associated with progressive ... small-world index (SWI), global efficiency (GE), connectivity strength (CS), and connectivity diversity (CD). ... Functional connectivity MRI (fcMRI) has identified network level ... In this study we used graph theoretic analysis of fcMRI data in ...

[全部](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 322,000 条结果 (用时 0.82 秒)

Google 学术: Chronic antiepileptic drug use and functional network efficiency: A functional magnetic resonance imaging study

... observed with functional magnetic resonance imaging - Fox - 被引用次数: 3518

... pain: a functional magnetic resonance imaging study: ... - Roux - 被引用次数: 94

Functional MRI in chronic epilepsy: associations with ... - Vlooswijk - 被引用次数: 44

Functional MRI in chronic epilepsy: associations with cognitive ...

[thelancet.com/journals/lanneur/article/PIIS1474-4422\(10\)70180-0/fulltext](http://thelancet.com/journals/lanneur/article/PIIS1474-4422(10)70180-0/fulltext) - 翻译此页

2010年8月13日 - Chronic epilepsy is frequently accompanied by serious cognitive side-effects. ... been applied extensively to the study of cognitive impairment in chronic epilepsy. Functional MRI (fMRI) has been used extensively to investigate cognitive Random networks are supposed to be less efficient in global ...

A functional magnetic resonance imaging study mapping the episodic ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: MK Sidhu - 2013 - 被引用次数: 45 - 相关文章

2013年5月14日 - A blocked analysis was used to investigate activations during encoding and ...

Reorganization within the medial temporal lobe, however, is an efficient process. Functional MRI studies in patients with temporal lobe epilepsy have ... All patients received anti-epileptic medication and spoke fluent English.

Magnetic Resonance Imaging of Healthy and Diseased Brain Networks:

<https://books.google.com.hk/books?isbn=2889194353> - 翻译此页

Yong He, Alan Evans - 2015 - Neurosciences. Biological psychiatry. Neuropsychiatry

processing architecture of functionally defined clusters in the macaque cortex. ... Long-term outcomes in epilepsy surgery: antiepileptic drugs, mortality, cognitive ... seizures produced by